Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A sack for compressing compressible material contained therein, the sack including:

a pliable <u>substantially cylindrical</u> body portion <u>extending along a central axis</u> for receiving the material, the body portion having a lower base portion, a <u>substantially cylindrical</u> wall and an upper opening for introducing the material into the sack and removing it therefrom;

a cover exterior to the body portion and fixed thereto proximate the opening and having a cover fastener <u>aligned parallel to the central axis</u> for releasably fastening to the body portion proximate the base whereby the cover covers the opening,

a plurality of compression straps <u>aligned parallel to the central axis and</u> connected to the body portion proximate the base and releasably cooperable with a first set of connectors located proximate the upper opening, the cover fastener and compression straps being operable to compress material in the body portion <u>along the central axis</u>;

a pair of shoulder straps, separate from the compression straps, connected to the wall adjacent two of the first set of connectors and terminating in a second set of connectors, the second set of connectors being cooperable with the compression straps when the compression straps are not cooperating with the first set of connectors; and

a panel member juxtaposing the wall and attached thereto to constitute a sleeve on the sack, the sleeve configured to stow the shoulder straps between the wall and the panel member when the second set of connectors are not cooperating with the compression straps.

2. (Canceled.)

3. (Previously Presented) A sack as claimed in claim 1, wherein the upper portion of the wall constitutes the opening and includes a drawstring for the opening.

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- 4. (Currently Amended) A sack as claimed in claim 3, wherein the body portion is shaped to be substantially cylindrical when full and the cover is cap-like and adapted to cover and extend below the opening when the cover fastener is fastened to the body portion.
- 5. (Previously Presented) A sack as claimed in claim 4, wherein the panel member is porous and pliable and constitutes a breathable barrier between the user's back and the sack, the sleeve being adapted to optionally stow a stiffening member or hydration bladder.
 - 6. (Currently Amended) A backpack including:
- a pliable <u>substantially cylindrical</u> body portion <u>extending along a central axis</u> <u>and</u> having a lower base portion, a wall and an upper opening for introducing material into the backpack and removing it therefrom;
- a cover exterior to the body portion and fixed thereto proximate the opening and having a cover fastener <u>aligned parallel</u> to the central axis for releasably fastening to the body portion proximate the base whereby the cover covers the opening;
- a pair of shoulder straps fixed at one end to the body portion proximate the opening and terminating in a first set of connectors at each free end;
- a plurality of compression straps <u>aligned parallel to the central axis and</u> connected at one end to the body proximate the base and releasably cooperable with the shoulder straps via the first set of connectors
- a panel member juxtaposing the wall and attached thereto to constitute a sleeve on the back of the sack, the sleeve adapted to optionally stow the shoulder straps between the wall and the panel member when the compression straps are not cooperating with the first set of connectors; and
- a second set of connectors located proximate the upper opening and cooperable with the compressions straps when the compression straps are not cooperating with the shoulder straps, the compressions straps and the second set of connectors being

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operable with the cover fastener to compress material in the body portion <u>along the central</u> <u>axis</u>.

7.-8. (Canceled.)

9. (Previously Presented) A backpack as claimed in claim 6, wherein the panel member is porous and pliable and constitutes a breathable barrier between the user's back and the backpack, the sleeve being adapted to optionally stow a stiffening member or hydration bladder.